

Product Positioning

Full-size high-output line array for premium reinforcement.

VTX V25-II is a full size 3-way high-directivity line array element with a 4th-generation waveguide, D2 high-frequency drivers and Differential Drive LF/MF transducers.

Applications

Large touring systems, arenas, festivals, performance venues and high-output VTX deployments.

Core value

High acoustic output, precise horizontal/vertical coverage, fast S.A.F.E. suspension and I-TechHD/VRack processing workflow.



OFFICIAL TYPE

High Performance Dual 15 Line Array Element

Key Performance

35 Hz – 18 kHz

Frequency Range (-10 dB)

90°

Horizontal Coverage (-6 dB)

2×2000 W

LF Continuous AES / 2 h

1400 W

MF Continuous AES / 2 h

600 W

HF Continuous AES / 2 h

182 lb / 82.6 kg

Net Weight

Maximum Peak Output: 141 dB SPL (LF), 140.5 dB SPL (MF), 149.5 dB SPL (HF).

Recommended system: I-TechHD or VRack power amplification with HiQnet Performance Manager control.



Acoustic & Enclosure Design

3-way transducer platform

LF: 2× 2267H 15 in Differential Drive; MF: 4× 2169H 8 in Differential Drive;
HF: 3× 2430K D2 dual-diaphragm compression drivers.

Waveguide & RBI

Latest-generation Radiation Boundary Integrator and HF waveguide technology improve wavefront control and long-throw performance.

Enclosure build

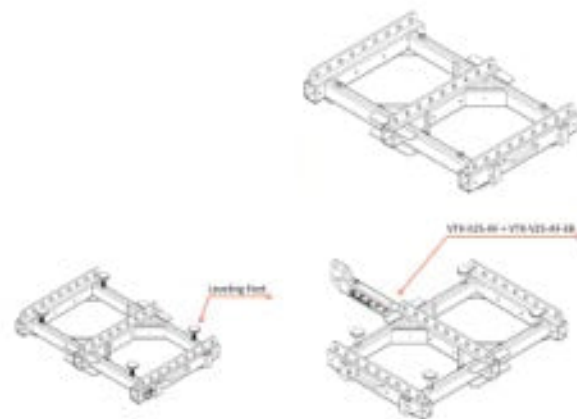
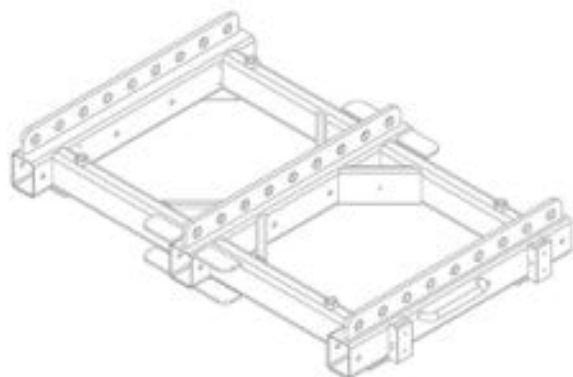
Cast aluminum front baffle plus 18 mm 11-ply Finnish birch plywood, black DuraFlex finish and integral recessed handles.



PROTECTIVE STRUCTURE

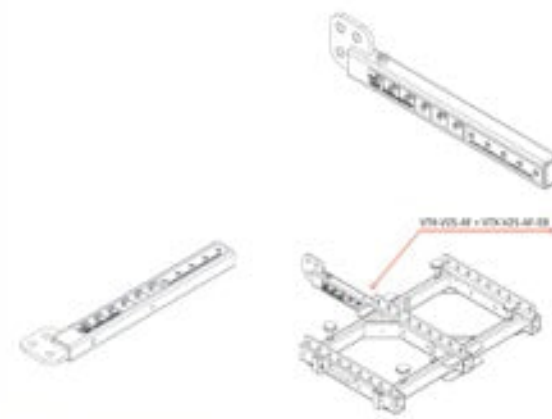
Powder-coated 14-gauge hex-perforated steel grille with acoustically transparent black cloth backing.

System Application / Rigging



VTX-V25-AF Array Frame

Suspending or ground stacking VTX V25 series enclosures; compatible with VTX V25-II and VTX S28.

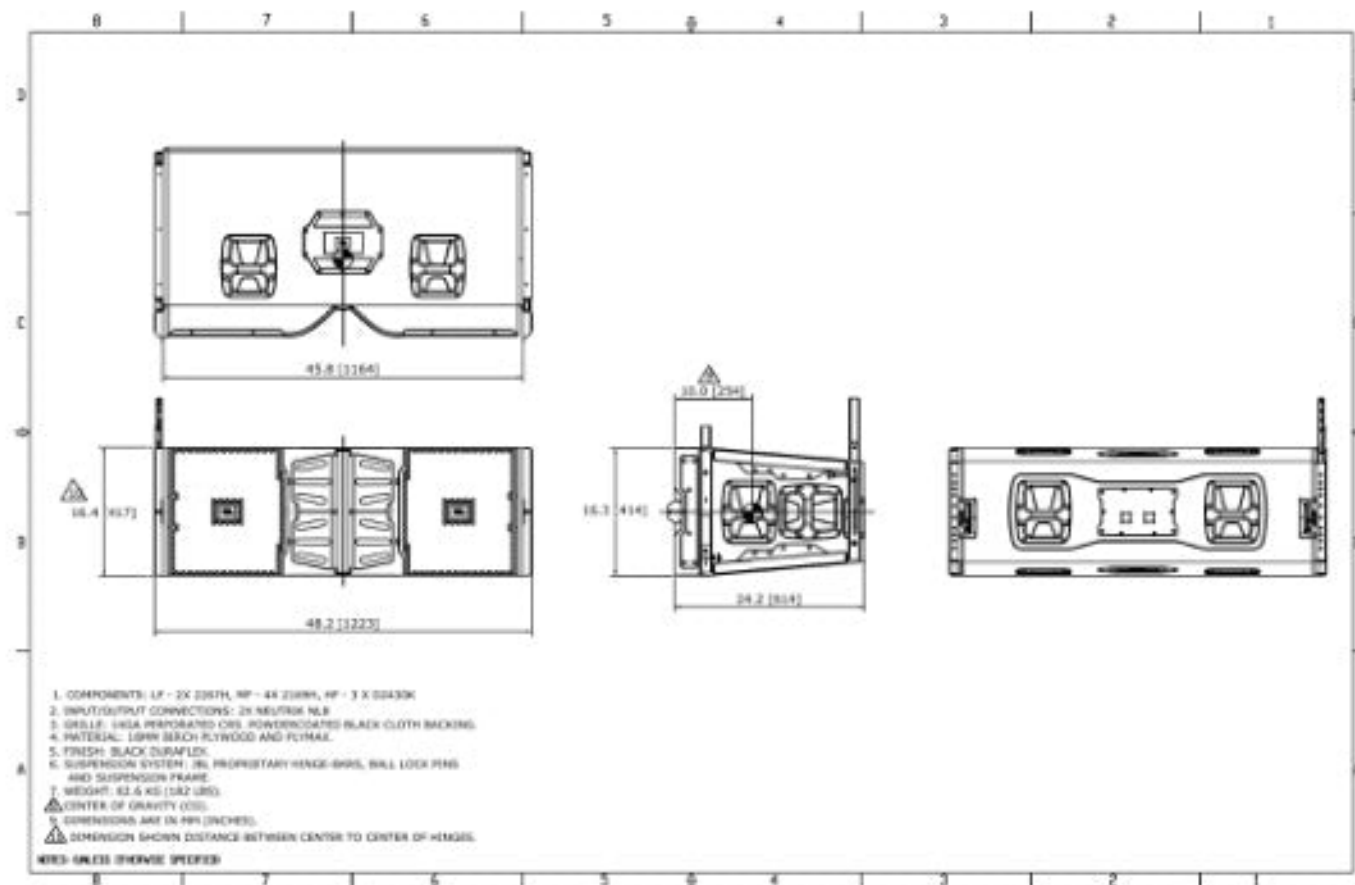


VTX-V25-AF-EB Extension Bar

Adds front/rear or side-by-side pick point flexibility for tension, compression and ground-stack applications.

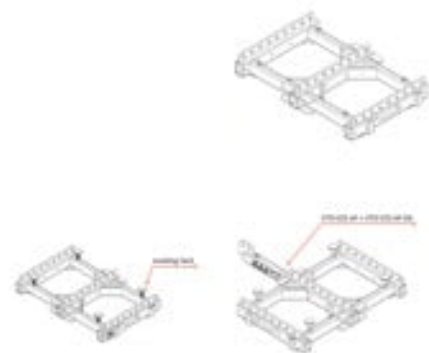
Rigging must follow current documentation, load limits, suspension mode and project-specific design calculations.

Technical Drawing / Dimensions



Official drawing / datasheet dimensions: 414 mm × 1223.5 mm × 614 mm / 16.3 in × 48.2 in × 24.2 in (H × W × D)

Accessories



VTX-V25-AF

Array frame for V25/V25-II and S28 systems



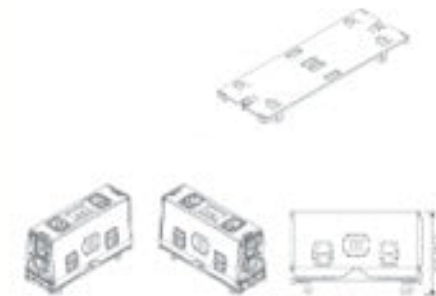
VTX-V25-AF-EB

Extension bar for flexible pick points



VTX-V25-PB

Pull-back accessory for compression suspension



VTX-V25-ACC

Protective cover and dolly kit for one enclosure

Accessory compatibility and load limits are based on current official documentation and must be verified per project.

Application Scenarios

Large touring sound systems

Festival main arrays

Arena reinforcement

High-output fixed installs

VTX family deployments

Scenarios reflect official product positioning; images are official product/accessory visuals, not claimed named case studies.

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2×2000 W LF

LF continuous power

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CONTACT / SALES INFORMATION

Company · Contact · Phone · Email · Website